

Amendments to the Specification:

Please amend the paragraph beginning on page 4, line 10 and ending on page 4, line 23 of the present application as follows:

With continued reference to the illustrated exemplary embodiment of FIGS. 1-4, a conventional air cylinder 46 is mounted to the rear panel 38 of the frame 30 such that an air cylinder rod 50 extends into the holder 10 between the side panels 34. The mounting panel 42 includes a plurality of holes 54 to allow the holder 10 to be mounted to a support surface for steady operation. In other embodiments, the holder 10 can be mounted to a support surface or other structure in other manners, or can rest upon a support surface. For example, any portion of the holder 10 (e.g., front, rear, bottom, top, and/or side(s)) can be welded, brazed, clamped, pinned, bolted, riveted, screwed, nailed or secured to any vertical, horizontal or other surface desired. It should be noted that the side panels 34, front panel 36, rear panel 38, top panel 40, and mounting panel 42 can be made of any material capable of withstanding the forces generated by operation of the hand tool as will be described in greater detail below. Such materials include without limitation steel, aluminum, iron, and other metals, plastic or composite material, and the like. As indicated above, any other housing shape can be employed for providing a structure to which the air cylinder 46 and pivot arms 46 86 (described below) can be mounted.